

(FILE 'HOME' ENTERED AT 17:21:43 ON 15 DEC 2005)

FILE 'MEDLINE, EMBASE, BIOSIS, BIOTECHNO, LIFESCI, DISSABS' ENTERED AT
17:22:28 ON 15 DEC 2005

L1 35160 S SERUM (S) IGA
L2 168557 S MONOMER?
L3 121032 S PHAGOCYTOS?
L4 434 S L1 AND L3
L5 18 S L1 AND L2 AND L3
L6 6 DUP REM L5 (12 DUPLICATES REMOVED)
L7 121108 RI OR CD98
L8 800 S L7 AND L3
L9 388 S L7 (S) L3
L10 17 S L1 AND L3 AND L7
L11 8 DUP REM L10 (9 DUPLICATES REMOVED)
L12 19 S ANTI-CD98 ANTIBOD?
L13 5357 S BISPECIFIC
L14 0 S L12 AND L13
L15 25 S BISPECIFIC (S) ANTIBOD? (S) FCR
L16 15 DUP REM L15 (10 DUPLICATES REMOVED)
L17 192 S VAN-DE-WINKEL-JAN?/AU
L18 7 S L17 AND L1
L19 6 DUP REM L18 (1 DUPLICATE REMOVED)

=>

WEST Search History

DATE: Thursday, December 15, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L39	424/164.1.ccls. and I9	5
<input type="checkbox"/>	L38	424/159.1.ccls. and I9	18
<input type="checkbox"/>	L37	424/152.1.ccls. and I9	30
<input type="checkbox"/>	L36	424/150.1.ccls. and I9	11
<input type="checkbox"/>	L35	424/147.1.ccls. and I9	16
<input type="checkbox"/>	L34	424/143.1.ccls. and I9	119
<input type="checkbox"/>	L33	424/141.1.ccls. and I9	102
<input type="checkbox"/>	L32	424/136.1.ccls. and I9	27
<input type="checkbox"/>	L31	424/133.1.ccls. and I9	117
<input type="checkbox"/>	L30	424/130.1.ccls. and I9	154
<input type="checkbox"/>	L29	424/133.1.ccls. and IgA	273
<input type="checkbox"/>	L28	424/130.1.ccls. and IgA	457
<input type="checkbox"/>	L27	van-de-Winkel-Jan\$.in.	27
<input type="checkbox"/>	L26	van adj de adj Winkel-Jan\$.in.	0
<input type="checkbox"/>	L25	(van adj de adj Winkel)\$.in.	2396511
<input type="checkbox"/>	L24	L23 and IgA	4912
<input type="checkbox"/>	L23	(van near de near Winkel)\$.in.	2396511
<input type="checkbox"/>	L22	express\$ near (CD89 or (Fc near R\$))	16
<input type="checkbox"/>	L21	cytokine same I16	47
<input type="checkbox"/>	L20	cytokine near I16	0
<input type="checkbox"/>	L19	L18 same I9	2
<input type="checkbox"/>	L18	Kupffer near cell\$	1803
<input type="checkbox"/>	L17	L16 same I9	8
<input type="checkbox"/>	L16	CD89 or (Fc near RI)	397
<input type="checkbox"/>	L15	CD89 near response	0
<input type="checkbox"/>	L14	(dimer\$ near IgA or dIgA) near administ\$	2
<input type="checkbox"/>	L13	L12 same administ\$	1
<input type="checkbox"/>	L12	L10 near I9	99
<input type="checkbox"/>	L11	L10 same I9	4561
<input type="checkbox"/>	L10	treat\$ or immun\$ or elimin\$	4657541
<input type="checkbox"/>	L9	(dimeric or polymeric near IgA) or dIgA or pIgA	20828

<input type="checkbox"/>	L8	L7 same l1	27
<input type="checkbox"/>	L7	conjugat\$ or link\$	1957049
<input type="checkbox"/>	L6	L1 same l4	0
<input type="checkbox"/>	L5	L4l same l4	0
<input type="checkbox"/>	L4	bi-specific	828
<input type="checkbox"/>	L3	adminis\$ same l1	13
<input type="checkbox"/>	L2	adminis\$ near l1	1
<input type="checkbox"/>	L1	monomer\$ near IgA	103

END OF SEARCH HISTORY